CHAPTER 5

DATA TABLES

MISCELLANEOUS ACTIVITIES RELATED TO COMMUNICABLE DISEASE REPORTING

MISCELLANEOUS ACTIVITIES

9.5. Does your Health Department use the following methods to notify disease reporting facilities in your jurisdiction when changes occur to the Communicable Disease Reporting Rule - CSR 20-20.020?

able Disease Reporting Rule - CSR 20-			Up to 2	20,000	20,001-40,000		40,001-80,000		Over 80,001			
	Statewide - 114		Population - 56		Population - 29		Population - 16		Population - 13			
	Number	Percent										
Send written advisory regarding the changes.	108	95%	53	95%	27	93%	16	100%	12	92%		
Telephone mandated disease reporters to inform them of the changes.	88	77%	46	82%	22	76%	12	75%	8	62%		
Send e-mail notification regarding the changes.	59	52%	26	46%	15	52%	11	69%	7	54%		
Staff visits to reporting facilities to provide notification of the changes.	82	72%	44	79%	20	69%	10	63%	8	62%		
Does your Health Department use other methods of notification?	54	47%	25	45%	14	48%	6	38%	9	69%		

MISCELLANEOUS ACTIVITIES

9.6. Does your Health Department obtain communicable disease morbidity data to assist you in conducting your community health assessments from the following sources?

g your community health assessments from ing sources?		Up to 20,000 20,001-40,000 40,001-80 Statewide - 114 Population - 56 Population - 29 Population		,		.,				
	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Infectious disease profile on the DHSS website.	110	96%	54	96%	27	93%	16	100%	13	100%
MOHSIS reports.	98	86%	45	80%	25	86%	16	100%	12	92%
Call DHSS for information.	95	83%	46	82%	24	83%	13	81%	12	92%
Don't use communicable disease morbidity data in our assessment.	31	27%	15	27%	10	34%	3	19%	3	23%

MISCELLANEOUS ACTIVITIES

9.6.5. Does your Health Department utilize MOHSIS for the following?	Statewide - 114		Up to 20,000 Population - 56		20,001-40,000 Population - 29		40,001-80,000 Population - 16		Over 80,001 Population - 13	
-	Number	Percent	Number	Percent	Number	Percent	Number	Percent	Number	Percent
MOHSIS used exclusively to enter disease case reports.	84	74%	39	70%	21	72%	14	88%	10	77%
Use MOHSIS canned reports to ascertain certain conditions within our jurisdiction.	72	63%	29	52%	20	69%	13	81%	10	77%
Download MOHSIS data and analyze to determine local incidence.	76	67%	31	55%	19	66%	14	88%	12	92%
Request periodic MOHSIS reports from the Regional Epidemiology Specialist for targeted conditions.	71	62%	27	48%	23	79%	13	81%	8	62%
Request MOHSIS data from DHSS to describe disease trends in your jurisdiction.	60	53%	19	34%	20	69%	14	88%	7	54%

MISCELLANEOUS ACTIVITIES

9.7. Which of the below listed updates to MOHSIS would you like to see implemented first?	1st Cl State		2nd C State		3rd Choice Statewide		4th Choice Statewide	
	Number	Percent	Number	Percent	Number	Percent	Number	Percent
Enhancements to the Notifications Component (ability to export, part name, print CD1, etc.)	65	57%	23	20%	13	11%	13	11%
Inclusion of updated supplemental forms.	18	16%	43	38%	33	29%	20	18%
Addition of Local Use fields	15	13%	26	23%	43	38%	30	26%
Ability to create self-defined (ad hoc) reports.	16	14%	22	19%	25	22%	51	45%

MISCELLANEOUS ACTIVITIES

9.8. If added to MOHSIS, which of the below disease categories would most benefit your Health Department?	1st Choice Statewide		2nd C State		3rd Choice Statewide	
	Number	Percent	Number	Percent	Number	Percent
HIV/AIDS	9	8%	51	45%	54	47%
STDs	86	75%	23	20%	5	4%
Environmental (hypo/hyperthermia, heavy metal poisoning, etc.)	19	17%	40	35%	55	48%